

IN THE CLAIMS

Please amend claim 60 as follows:

Sub
C7
60. ~~(Amended) A data storage/retrieval unit adapted for use in a wearable~~
computer having a processor, a microphone that produces a voice signal, an input device
that produces an input signal, a speaker and a heads up display, the data storage/retrieval
unit comprising:

a computer readable memory;

a first software routine stored on the computer readable memory and adapted to be
executed on the processor of the wearable computer that identifies a process control device
based on a device feature captured by the input signal;

B1
a second software routine stored on the computer readable memory and adapted to
be executed on the processor of the wearable computer that receives the voice signal from
the microphone and stores the received voice signal as being linked to the identified process
control device in a further memory associated with the wearable computer in response to a
first user input to store the received voice signal; and

a third software routine stored on the computer readable memory and adapted to be
executed on the processor of the wearable computer that provides an indication via the
heads up display that a previously stored voice signal is available for the identified process
control device when the previously stored voice signal exists for the identified process
control device in the further memory and that plays the previously stored voice signal for
the identified process control device on the speaker in response to a second user input
selecting the previously stored voice signal for the identified process control device for
retrieval.